What is claimed is:

1. A method for manufacturing a liquid crystal display panel, the method comprising:

attaching a first substrate to a second substrate with a seal member and an auxiliary member to form said panel, said seal member forming an internal space and having an injection inlet for liquid crystal injection, said auxiliary member being arrayed around said seal member, wherein said seal member is formed with an air outlet forming member connected to said injection inlet, said air outlet forming member being extended toward a peripheral end of the panel, and said air outlet forming member is formed therein with an air outlet auxiliary member for forming an air outlet;

forming a cut line between said seal member and said auxiliary member;

cutting said panel along said scribe line to traverse said air outlet forming member; and

injecting liquid crystal through said injection inlet.

2. The method as defined in claim 1, wherein said air outlet auxiliary member is positioned between the cut line and the peripheral end of the panel in order not to be cut when the panel is cut off.

3. The method as defined in claim 1, wherein said air

outlet forming member is aligned parallel to said air outlet auxiliary member in order to maintain constant gap therebetween.

4. The method as defined in claim 1, wherein said air outlet auxiliary member and said air outlet forming member extend toward the peripheral end of said panel.

5. The method as defined in claim 1, wherein said auxiliary member, said air outlet auxiliary member and said air outlet forming member formed at an external domain of the cut line, are all continuously formed as dashed lines.

6. The method as defined in claim 1, wherein said seal member, said auxiliary member, said air outlet auxiliary member and said air outlet forming member are all simultaneously formed and made of the same material.

7. The method as defined in claim 3, wherein a gap between said air outlet auxiliary member and said air outlet forming member is 2 mm or more but not more than 7 mm.

8. The method as defined in claim 3, wherein a gap between said peripheral end of said panel and the distal ends of both said air outlet auxiliary member and said air outlet forming member is not more than 3 mm.

9. The method as defined in claim 1, wherein there contains a plurality of said injection inlets and said air outlets.

10. A liquid crystal display panel manufactured by the method as defined in claim 1.

11. A method for manufacturing a liquid crystal display panel, the method comprising:

preparing a first substrate and a second substrate;

forming a seal member, an auxiliary member, and an air outlet forming member on one of said substrates, wherein said seal member forms an internal space and has an injection inlet for liquid crystal injection, said auxiliary member is arrayed around said seal member, and said air outlet forming member is connected to said injection inlet and extended toward a peripheral end of said panel;

attaching said first substrate to said second substrate with said seal member and said auxiliary member to form said panel;

positioning a cut line between said seal member and said auxiliary member;

cutting said panel along said cut line; and

injecting liquid crystal through said injection inlet.

12. The method as defined in claim 11, wherein an air

outlet auxiliary member is further formed on one of said substrates within said air outlet forming members.